Author index to volume 292

Aitken, A. see H.A. Manjarrez-Hernandez 292 (1991) 121
Allende, J. see V. Pulgar 292 (1991) 85
Altendorf, K. see B. Schneppe 292 (1991) 145
Amemiya, Y. see M. Nakasako 292 (1991) 73
Amess, B. see H.A. Manjarrez-Hernandez 292 (1991) 121
Anborgh, P.H., G.W.M. Swart and A. Parmeggiani, Kirromycin-induced modifications facilitate the separation of EF-Tu species and reveal intermolecular interactions 292 (1991) 232
Andersen, G.R., L. Jacobsen, S. Thirup, J. Nyborg and L. Sottrup-Jensen, Crystallization and preliminary X-ray analysis of methylamine-treated α_2-macroglobulin and 3 α_2-macroglobulin–proteinase complexes 292 (1991) 267
Anderson, L. see K.A. Eidne 292 (1991) 243
Appella, E. see J.G. Omichinski 292 (1991) 25
Armbrecht, H.J. and M.A. Boltz, Expression of 25-hydroxyvitamin D 24-hydroxylase cytochrome P450 in kidney and intestine; Effect of 1,25-dihydroxyvitamin D and age 292 (1991) 17
Arnold, G.E. see A.K. Dunker 292 (1991) 271
Arnold, G.E. see A.K. Dunker 292 (1991) 275
Ashton, D.S., C.R. Beddell, D.J. Cooper, B.N. Green, R.W.A. Oliver and K.J. Welham, Some electrospray mass spectrometric evidence for the existence of covalent *O*-acyl enzyme intermediates 292 (1991) 201
Aslanian, D. see M. Négrerie 292 (1991) 249
Athauda, S.B.P., T. Takahashi, H. Inoue, M. Ichinose and K. Takahashi, Proteolytic activity and cleavage specificity of cathepsin E at the physiological pH as examined towards the B chain of oxidized insulin 292 (1991) 53
Auf der Mauer, A. see N.C. Price 292 (1991) 9
Autilio-Gambetti, L. see A.C. LeBlanc 292 (1991) 171
Bachmann, P. see R.J. Robins 292 (1991) 293
Badun, G.A. see V.V. Mozhaev 292 (1991) 159
Baldwin, T.J. see H.A. Manjarrez-Hernandez 292 (1991) 121
Barnard, E.A. see M.L. Hutton 292 (1991) 111
Barton, P.J.R. see P.K. Bhavsar 292 (1991) 5
Beddell, C.R. see D.S. Ashton 292 (1991) 201
Belingheri, L., P. Beyer, H. Kleinig and M. Gleizes, Solubilization and partial purification of squalene synthase from daffodil microsomal membranes 292 (1991) 34
Beresten, S.F. see L.L. Sidorik 292 (1991) 76
Beyer, P. see L. Belingheri 292 (1991) 34
Bhavsar, P.K., G.K. Dhoot, D.V.E. Cumming, G.S. Butler-Browne, M.H. Yacoub and P.J.R. Barton, Developmental expression of troponin I isoforms in fetal human heart 292 (1991) 5
Bingham, S.E., R. Xu and A.N. Webber, Transformation of chloroplasts with the *psa*B gene encoding a polypeptide of the photosystem I reaction center 292 (1991) 137
Blanquet, S. see D. Fourmy 292 (1991) 259
Böhme, E. see C. Harteneck 292 (1991) 217
Boltz, M.A. see H.J. Armbrecht 292 (1991) 17
Boros, I. see A. Heder 292 (1991) 210
Bosch, M.K., R.G. Evelo, S. Styring, A.W. Rutherford and A.J. Hoff, ESE relaxation measurements in photosystem II The influence of the reaction center non-heme iron on the spin-lattice relaxation of Tyr D$^{\cdot}$ 292 (1991) 279
Bouet, F. see M. Négrerie 292 (1991) 249
Breddam, K. see I. Svendsen 292 (1991) 165
Brenner-Holzach, O. see G. Hester 292 (1991) 237
Brickell, P.M. see N.S.C. Eager 292 (1991) 103
Brunie, S. see D. Fourmy 292 (1991) 259
Burny, A. see I. Callebaut 292 (1991) 148
Butler-Browne, G.S. see P.K. Bhavsar 292 (1991) 5
Cabañas, C. and N. Hogg, Lymphocyte–fibroblast adhesion; A useful model for analysis of the interaction of the leucocyte integrin LFA-1 with ICAM-1 292 (1991) 284
Caillet, J. and D. Pagès, Precise physical mapping of the *Escherichia coli pheU* transcription unit 292 (1991) 45
Callebaut, I., A. Burny and D. Portetelle, Iodoacetamide treatment of bovine leukemia virus glycoprotein gp51 enhances the Western blotting reactivity of anti-peptide antibodies 292 (1991) 148
Capaldi, R.A. see G.D. Ewart 292 (1991) 79
Cernescu, C.D. see S.N. Constantinescu 292 (1991) 31
Changeux, J.-P. see M. Négrerie 292 (1991) 249
Chen, H.Y. see A.C. LeBlanc 292 (1991) 171
Clore, G.M. see J.G. Omichinski 292 (1991) 25
Clouston, W.M. see K.J. Fowler 292 (1991) 183
Constantinescu, S.N., C.D. Cernescu and L.M. Popescu, Effects of protein kinase C inhibitors on viral entry and infectivity 292 (1991) 31
Cooper, D.J. see D.S. Ashton 292 (1991) 201
Cumming, D.V.E. see P.K. Bhavsar 292 (1991) 5
Danbara, H. see K. Kawahara 292 (1991) 107
Darlison, M.G. see M.L. Hutton 292 (1991) 111
de Kloet, E.R. see B. van Steensel 292 (1991) 229
Deckers-Hebestreit, G. see B. Schneppe 292 (1991) 145
Del Vecchio, R.L. see L'Allemain 292 (1991) 191
Dhoot, G.K. see P.K. Bhavsar 292 (1991) 5
Di Fruscio, M. see M.V. Laycock 292 (1991) 115
Dragovoz, V.A. see L.L. Sidorik 292 (1991) 76
Dunker, A.K., L.D. Ensign, G.E. Arnold and L.M. Roberts, A model for fd phage penetration and assembly 292 (1991) 271
Dunker, A.K., L.D. Ensign, G.E. Arnold and L.M. Roberts, Proposed molten globule intermediates in fd phage penetration and assembly 292 (1991) 275
Eager, N.S.C., A. Rowe and P.M. Brickell, A member of the chicken RXR family of nuclear receptors activates transcription in response to retinoic acid 292 (1991) 103
Eggert, M., N. Radomski, D. Tripier, P. Traub and E. Jost, Identification of phosphorylation sites on murine nuclear lamin C by RP-HPLC and microsequencing 292 (1991) 205
Eickelmann, P. see W.A. Schulz 292 (1991) 264
Eidne, K.A., J. Zabavnik, T. Peters, S. Yoshida, L. Anderson and P.L. Taylor, Cloning, sequencing and tissue distribution of a candidate G protein-coupled receptor from rat pituitary gland 292 (1991) 243
El Touny, S. see W. Khan 292 (1991) 98
Ensign, L.D. see A.K. Dunker 292 (1991) 271
Ensign, L.D. see A.K. Dunker 292 (1991) 275
Eriksson, K.-E.L. see M. Samejima 292 (1991) 151
Evans, B.A. see K.J. Fowler 292 (1991) 183
Evelo, R.G. see M.K. Bosch 292 (1991) 279
Ewart, G.D., Y.-Z. Zhang and R.A. Capaldi, Switching of bovine cytochrome *c* oxidase subunit VIa isoforms in skeletal muscle during development 292 (1991) 79
Fayat, G. see D. Fourmy 292 (1991) 259
Fersht, A.R. see T.E. Gray 292 (1991) 254

Fourmy, D., Y. Mechulam, S. Brunie, S. Blanquet and G. Fayat, Identification of residues involved in the binding of methionine by *Escherichia coli* methionyl-tRNA synthetase 292 (1991) 259
Fournier, R.E.K. see K.J. Fowler 292 (1991) 183
Fowler, K.J., W.M. Clouston, R.E.K. Fournier and B.A. Evans, The relaxin gene is located on chromosome 19 in the mouse 292 (1991) 183
Gaete, L. see V. Pulgar 292 (1991) 85
Gallant, J.W. see M.V. Laycock 292 (1991) 115
Gambetti, P. see A.C. LeBlanc 292 (1991) 171
Gleizes, M. see L. Belingheri 292 (1991) 34
Gray, T.E. and A.R. Fersht, Cooperativity in ATP hydrolysis by GroEL is increased by GroES 292 (1991) 254
Green, B.N. see D.S. Ashton 292 (1991) 201
Gronenborn, A.M.G. see J.G. Omichinski 292 (1991) 25
Gudzera, O.I. see L.L. Sidorik 292 (1991) 76
Hallbrucker, C. see W.A. Schulz 292 (1991) 264
Hannun, Y.A. see W. Khan 292 (1991) 98
Harteneck, C., B. Wedel, D. Koesling, J. Malkewitz, E. Böhme and G. Schultz, Molecular cloning and expression of a new α-subunit of soluble guanylyl cyclase; Interchangeability of the α-subunits of the enzyme 292 (1991) 217
Harvey, R.J. see M.L. Hutton 292 (1991) 111
Häussinger, D. see W.A. Schulz 292 (1991) 264
Hayashi, H., Y. Ohmiya and S. Suzuki, Tyrosine-130 in bullfrog thyroglobulin is a thyroid hormone generating site 292 (1991) 168
Heder, A., S. Paca-Uccaralertkun and I. Boros, Mutational analysis of the HTLV-I *trans*-activator, Tax 292 (1991) 210
Helm, K.v.d. see M. Oswald 292 (1991) 295
Her, J.-H. see G. L'Allemain 292 (1991) 191
Hermans, J. see W. Poetsch 292 (1991) 133
Hester, G., O. Brenner-Holzach, F.A. Rossi, M. Struck-Donatz, K.H. Winterhalter, J.D.G. Smit and K. Piontek, The crystal structure of fructose-1,6-bisphosphate aldolase from *Drosophila melanogaster* at 2.5 Å resolution 292 (1991) 237
Hirvas, L. see R. Vuorio 292 (1991) 90
Hoff, A.J. see M.K. Bosch 292 (1991) 279
Hogg, N. see C. Cabañas 292 (1991) 284
Hori, K. see K. Joh 292 (1991) 125
Horton, P., A.V. Ruban, D. Rees, A.A. Pascal, G. Noctor and A.J. Young, Control of the light-harvesting function of chloroplast membranes by aggregation of the LHCII chlorophyll–protein complex 292 (1991) 1
Huoponen, K. see A. Majander 292 (1991) 289
Hutton, M.L., R.J. Harvey, E.A. Barnard and M.G. Darlison, Cloning of a cDNA that encodes an invertebrate glutamate receptor subunit 292 (1991) 111
Ichihara, A. see A. Ikai 292 (1991) 21
Ichihara, A. see T. Tamura 292 (1991) 154
Ichinose, M. see S.B.P. Athauda 292 (1991) 53
Igarashi, K. see Y. Kakinuma 292 (1991) 64
Ikai, A., M. Nishigai, K. Tanaka and A. Ichihara, Electron microscopy of 26 S complex containing 20 S proteasome 292 (1991) 21
Inoue, H. see S.B.P. Athauda 292 (1991) 53
Ishida, Y. see H. Ueda 292 (1991) 57
Iwamura, H. see H. Miyoshi 292 (1991) 61
Jacobsen, L. see G.R. Andersen 292 (1991) 267
Jaspars, E.M.J. see G. Wu 292 (1991) 213
Jedlicki, E. see V. Pulgar 292 (1991) 85
Jensen, M.R. see I. Svendsen 292 (1991) 165
Joh, K., K. Takano, T. Mukai and K. Hori, Analysis of upstream regulatory regions required for the activities of two promoters of the rat aldolase A gene 292 (1991) 125
Jones, G.L. see K.M. Naumann 292 (1991) 95
Jordana, X. see V. Pulgar 292 (1991) 85
Jost, E. see M. Eggert 292 (1991) 205
Kakinuma, Y., K. Igarashi, K. Konishi and I. Yamato, Primary structure of the α-subunit of vacuolar-type Na^+-ATPase in *Enterococcus hirae*; Amplification of a 1000-bp fragment by polymerase chain reaction 292 (1991) 64
Kaper, J.M. see G. Wu 292 (1991) 213
Kataoka, M. see M. Nakasako 292 (1991) 73
Kawahara, K., U. Seydel, M. Matsuura, H. Danbara, E.T. Rietschel and U. Zähringer, Chemical structure of glycosphingolipids isolated from *Sphingomonas paucimobilis* 292 (1991) 107
Kelly, S.M. see N.C. Price 292 (1991) 9
Khan, W., S.E. Touny and Y.A. Hannun, Arachidonic and *cis*-unsaturated fatty acids induce selective platelet substrate phosphorylation through activation of cytosolic protein kinase C 292 (1991) 98
Kitamura, K. see H. Takamura 292 (1991) 42
Kito, M. see H. Takamura 292 (1991) 42
Kleinig, H. see L. Belingheri 292 (1991) 34
Knutton, S. see H.A. Manjarrez-Hernandez 292 (1991) 121
Koesling, D. see C. Harteneck 292 (1991) 217
Kondo, H. see H. Miyoshi 292 (1991) 61
Konishi, K. see Y. Kakinuma 292 (1991) 64
L'Allemain, G., J.-H. Her, R.L. Del Vecchio and M.J. Weber, Functional expression in mammalian cells of a full-length cDNA coding for the pp42/MAP kinase ($p42^{mapk}$) protein 292 (1991) 191
Lavecchia, R. and M. Zugaro, Thermal denaturation of erythrocyte carbonic anhydrase 292 (1991) 162
Laycock, M.V., R.M. MacKay, M. Di Fruscio and J.W. Gallant, Molecular cloning of three cDNAs that encode cysteine proteinases in the digestive gland of the American lobster (*Homarus americanus*) 292 (1991) 115
LeBlanc, A.C., H.Y. Chen, L. Autilio-Gambetti and P. Gambetti, Differential APP gene expression in rat cerebral cortex, meninges, and primary astroglial, microglial and neuronal cultures 292 (1991) 171
Levashov, A.V. see V.V. Mozhaev 292 (1991) 159
Lindsay, W.P. see A.M. Tommey 292 (1991) 48
MacKay, R.M. see M.V. Laycock 292 (1991) 115
Majander, A., K. Huoponen, M.-L. Savontaus, E. Nikoskelainen and M. Wikström, Electron transfer properties of NADH:ubiquinone reductase in the ND1/3460 and the ND4/11778 mutations of the Leber hereditary optic neuroretinopathy (LHON) 292 (1991) 289
Malkewitz, J. see C. Harteneck 292 (1991) 217
Manjarrez-Hernandez, H.A., B. Amess, L. Sellers, T.J. Baldwin, S. Knutton, P.H. Williams and A. Aitken, Purification of a 20 kDa phosphoprotein from epithelial cells and identification as a myosin light chain; Phosphorylation induced by enteropathogenic *Escherichia coli* and phorbol ester 292 (1991) 121
Marston, S.B., Properties of calponin isolated from sheep aorta thin filaments 292 (1991) 179
Matsubara, H. see Y. Suetsugu 292 (1991) 13
Matsuura, M. see K. Kawahara 292 (1991) 107
Mechulam, Y. see D. Fourmy 292 (1991) 259
Ménez, A. see M. Négrerie 292 (1991) 249
Miyoshi, H., H. Kondo, T. Oritani, I. Saitoh and H. Iwamura, Inhibition of electron transport of rat liver mitochondria by unnatural (−)-antimycin A_3 292 (1991) 61

Mozhaev, V.V., K.G. Poltevsky, V.I. Slepnev, G.A. Badun and A.V. Levashov, Homogeneous solutions of hydrophilic enzymes in nonpolar organic solvents; New systems for fundamental studies and biocatalytic transformations 292 (1991) 159
Mukai, T. see K. Joh 292 (1991) 125
Nakasako, M., M. Kataoka, Y. Amemiya and F. Tokunaga, Crystallographic characterization by X-ray diffraction of the M-intermediate from the photo-cycle of bacteriorhodopsin at room temperature 292 (1991) 73
Naumann, K.M., G.L. Jones, A. Saul and R. Smith, A *Plasmodium falciparum* exo-antigen alters erythrocyte membrane deformability 292 (1991) 95
Négrerie, M., D. Aslanian, F. Bouet, A. Ménez, H.-O. Nghiêm and J.-P. Changeux ,Interaction of modified neurotoxins from *Naja nigricollis* with the nicotinic acetylcholine receptor from *Torpedo marmorata*; A Raman spectroscopy study 292 (1991) 249
Nghiêm, H.-O. see M. Négrerie 292 (1991) 249
Nikoskelainen, E. see A. Majander 292 (1991) 289
Nishigai, M. see A. Ikai 292 (1991) 21
Noctor, G. see P. Horton 292 (1991) 1
Nordmann, J.J. and E.L. Stuenkel, Ca^{2+}-independent regulation of neurosecretion by intracellular Na^+ 292 (1991) 37
Nyborg, J. see G.R. Andersen 292 (1991) 267
Ohmiya, Y. see H. Hayashi 292 (1991) 168
Oliver, R.W.A. see D.S. Ashton 292 (1991) 201
Omichinski, J.G., G.M. Clore, K. Sakaguchi, E. Appella and A.M.G. Gronenborn, Structural characterization of a 39-residue synthetic peptide containing the two zinc binding domains from the HIV-1 p7 nucleocapsid protein by CD and NMR spectroscopy 292 (1991) 25
Orellana, O. see V. Pulgar 292 (1991) 85
Oritani, T. see H. Miyoshi 292 (1991) 61
Oswald, M. and K.v.d. Helm, Fibronectin is a non-viral substrate for the HIV proteinase 292 (1991) 295
Paca-Uccaralertkun, S. see A. Heder 292 (1991) 210
Pagès, D. see J. Caillet 292 (1991) 45
Papa, S. see Z. Technikova-Dobrova 292 (1991) 69
Parmeggiani, A. see P.H. Anborgh 292 (1991) 232
Pascal, A.A. see P. Horton 292 (1991) 1
Peters, T. see K.A. Eidne 292 (1991) 243
Piontek, K. see G. Hester 292 (1991) 237
Poetsch, W., J. Hermans and P. Westhoff, Multiple cDNAs of phosphoenolpyruvate carboxylase in the C_4 dicot *Flaveria trinervia* 292 (1991) 133
Poltevsky, K.G. see V.V. Mozhaev 292 (1991) 159
Popescu, L.M. see S.N. Constantinescu 292 (1991) 31
Portetelle, D. see I. Callebaut 292 (1991) 148
Portugal, J. see X. Salas 292 (1991) 223
Price, N.C., S.M. Kelly, S. Wood and A. a.d. Mauer, The aromatic amino acid content of the bacterial chaperone protein groEL (cpn60); Evidence for the presence of a single tryptophan 292 (1991) 9
Pulgar, V., L. Gaete, J. Allende, O. Orellana, X. Jordana and E. Jedlicki, Isolation and nucleotide sequence of the *Thiobacillus ferrooxidans* genes for the small and large subunits of ribulose 1,5-bisphosphate carboxylase/oxygenase 292 (1991) 85
Puri, N.K., Refolding of recombinant porcine growth hormone in a reducing environment limits in vitro aggregate formation 292 (1991) 187
Radomski, N. see M. Eggert 292 (1991) 205
Rees, D. see P. Horton 292 (1991) 1
Rhodes, M.J.C. see R.J. Robins 292 (1991) 293
Rietschel, E.T. see K. Kawahara 292 (1991) 107
Roberts, L.M. see A.K. Dunker 292 (1991) 271
Roberts, L.M. see A.K. Dunker 292 (1991) 275
Robins, R.J., P. Bachmann, T. Robinson, M.J.C. Rhodes and Y. Yamada, The formation of 3α- and 3β-acetoxytropanes by *Datura stramonium* transformed root cultures involves two acetyl-CoA-dependent acyltransferases 292 (1991) 293
Robinson, N.J. see A.M. Tommey 292 (1991) 48
Robinson, T. see R.J. Robins 292 (1991) 293
Rossi, F.A. see G. Hester 292 (1991) 237
Rowe, A. see N.S.C. Eager 292 (1991) 103
Ruban, A.V. see P. Horton 292 (1991) 1
Rutherford, A.W. see M.K. Bosch 292 (1991) 279
Saeki, K. see Y. Suetsugu 292 (1991) 13
Sage, S.O. see R.R. Vindlacheruvu 292 (1991) 196
Saitoh, I. see H. Miyoshi 292 (1991) 61
Sakaguchi, K. see J.G. Omichinski 292 (1991) 25
Salas, X. and J. Portugal, Map of chartreusin and elsamicin binding sites on DNA 292 (1991) 223
Samejima, M. and K.-E.L. Eriksson, Mechanisms of redox interactions between lignin peroxidase and cellobiose:quinone oxidoreductase 292 (1991) 151
Sardanelli, A.M. see Z. Technikova-Dobrova 292 (1991) 69
Saul, A. see K.M. Naumann 292 (1991) 95
Savontaus, M.-L. see A. Majander 292 (1991) 289
Schneppe, B., G. Deckers-Hebestreit and K. Altendorf, Detection and localization of the *i* protein in *Escherichia coli* cells using antibodies 292 (1991) 145
Schultz, G. see C. Harteneck 292 (1991) 217
Schulz, W.A., P. Eickelmann, C. Hallbrucker, H. Sies and D. Häussinger, Increase of β-actin mRNA upon hypotonic perfusion of perfused rat liver 292 (1991) 264
Sellers, L. see H.A. Manjarrez-Hernandez 292 (1991) 121
Seydel, U. see K. Kawahara 292 (1991) 107
Shi, J. see A.M. Tommey 292 (1991) 48
Sidorik, L.L., O.I. Gudzera, V.A. Dragovoz, M.A. Tukalo and S.F. Beresten, Immuno-chemical non-cross-reactivity between eukaryotic and prokaryotic seryl-tRNA synthetases 292 (1991) 76
Sies, H. see W.A. Schulz 292 (1991) 264
Slepnev, V.I. see V.V. Mozhaev 292 (1991) 159
Smit, J.D.G. see G. Hester 292 (1991) 237
Smith, R. see K.M. Naumann 292 (1991) 95
Sottrup-Jensen, L. see G.R. Andersen 292 (1991) 267
Struck-Donatz, M. see G. Hester 292 (1991) 237
Stuenkel, E.L. see J.J. Nordmann 292 (1991) 37
Styring, S. see M.K. Bosch 292 (1991) 279
Suetsugu, Y., K. Saeki and H. Matsubara, Transcriptional analysis of two *Rhodobacter capsulatus* ferredoxins by translational fusion to *Escherichia coli lacZ* 292 (1991) 13
Suzuki, S. see H. Hayashi 292 (1991) 168
Svendsen, I., M.R. Jensen and K. Breddam, The primary structure of the glutamic acid-specific protease of *Streptomyces griseus* 292 (1991) 165
Swart, G.W.M. see P.H. Anborgh 292 (1991) 232
Takahashi, K. see S.B.P. Athauda 292 (1991) 53
Takahashi, T. see S.B.P. Athauda 292 (1991) 53
Takamura, H., K. Kitamura and M. Kito, Inhibition by lipoxygenase-3 of *n*-hexanal generation in soybeans 292 (1991) 42
Takano, K. see K. Joh 292 (1991) 125
Tamura, T., K. Tanaka, N. Tanahashi and A. Ichihara, Improved method for preparation of ubiquitin-ligated lysozyme as substrate of ATP-dependent proteolysis 292 (1991) 154
Tanahashi, N. see T. Tamura 292 (1991) 154
Tanaka, K. see A. Ikai 292 (1991) 21
Tanaka, K. see T. Tamura 292 (1991) 154
Taniguchi, H. see H. Ueda 292 (1991) 57

Tao, M. see T. Wei 292 (1991) 141
Taylor, P.L. see K.A. Eidne 292 (1991) 243
Technikova-Dobrova, Z., A.M. Sardanelli and S. Papa, Spectrophotometric determination of functional characteristics of protein kinases with coupled enzymatic assay 292 (1991) 69
Thirup S. see G.R. Andersen 292 (1991) 267
Tokunaga, F. see M. Nakasako 292 (1991) 73
Tommey, A.M., J. Shi, W.P. Lindsay, P.E. Urwin and N.J. Robinson, Expression of the pea gene $PsMT_A$ in *E. coli*; Metal-binding properties of the expressed protein 292 (1991) 48
Traub, P. see M. Eggert 292 (1991) 205
Tripier, D. see M. Eggert 292 (1991) 205
T. Timothy see R.R. Vindlacheruvu 292 (1991) 196
Tukalo, M.A. see L.L. Sidorik 292 (1991) 76
Ueda, H., Y. Ishida and H. Taniguchi, Involvement of α- and β-PKC in the differentiation of 3T3-L1 cells 292 (1991) 57
Urwin, P.E. see A.M. Tommey 292 (1991) 48
Vaara, M. see R. Vuorio 292 (1991) 90
van Driel, R. see B. van Steensel 292 (1991) 229
van Haarst, A.D. see B. van Steensel 292 (1991) 229
van Steensel, B., A.D. van Haarst, E.R. de Kloet and R. van Driel, Binding of corticosteroid receptors to rat hippocampus nuclear matrix 292 (1991) 229
Vindlacheruvu, R.R., T. Timothy and S.O. Sage, Lack of evidence for a role for the lipoxygenase pathway in increases in cytosolic calcium evoked by ADP and arachidonic acid in human platelets 292 (1991) 196
Vuorio, R., L. Hirvas and M. Vaara, The Ssc protein of enteric bacteria has significant homology to the acyltransferase Lpxa of lipid A biosynthesis, and to three acetyltransferases 292 (1991) 90
Webber, A.N. see S.E. Bingham 292 (1991) 137
Weber, M.J. see G. L'Allemain 292 (1991) 191
Wedel, B. see C. Harteneck 292 (1991) 217
Wei, T. and M. Tao, Identity and substrate specificity of human erythrocyte membrane-bound and cytosolic casein kinases 292 (1991) 141
Welham, K.J. see D.S. Ashton 292 (1991) 201
Westhoff, P. see W. Poetsch 292 (1991) 133
Wikström, M. see A. Majander 292 (1991) 289
Williams, P.H. see H.A. Manjarrez-Hernandez 292 (1991) 121
Winterhalter, K.H. see G. Hester 292 (1991) 237
Wood, S. see N.C. Price 292 (1991) 9
Wu, G., J.M. Kaper and E.M.J. Jaspars, Replication of cucumber mosaic virus satellite RNA in vitro by an RNA-dependent RNA polymerase from virus-infected tobacco 292 (1991) 213
Xu, R. see S.E. Bingham 292 (1991) 137
Yacoub, M.H. see P.K. Bhavsar 292 (1991) 5
Yamada, Y. see R.J. Robins 292 (1991) 293
Yamato, I. see Y. Kakinuma 292 (1991) 64
Yoshida, S. see K.A. Eidne 292 (1991) 243
Young, A.J. see P. Horton 292 (1991) 1
Zabavnik, J. see K.A. Eidne 292 (1991) 243
Zähringer, U. see K. Kawahara 292 (1991) 107
Zhang, Y.-Z. see G.D. Ewart 292 (1991) 79
Zugaro, M. see R. Lavecchia 292 (1991) 162